**To:** Peterson, Cynthia[Peterson.Cynthia@epa.gov]

From: Cooper, William

**Sent:** Wed 6/3/2015 6:18:20 PM

**Subject:** RE: Upper Animas: State or CDPHE?

Thanks. That's a lot clearer.

From: Peterson, Cynthia

Sent: Wednesday, June 03, 2015 12:18 PM

To: Cooper, William

Subject: RE: Upper Animas: State or CDPHE?

Here you go...

EPA, BLM, CDPHE, Colorado Division of Reclamation Mining & Safety and Trout Unlimited will be conducting extensive water quality sampling in the Animas River watershed above Silverton in 2015. Plans are to conduct water quality sampling during both high flow (spring) and low flow (fall). They will also conduct sediment sampling at the low-flow event. EPA also plans to conduct sampling of mine waste areas in the upper reaches of the UA watershed and of the tailings along the UA between Howardsville and Eureka upstream of Silverton.

EPA, BLM and the CDPHE are also working with SGC on an agreement for SGC to conduct an investigation of the Mayflower Tailings impoundments and their impacts on the water quality to the Animas River.

Cynthia Peterson

Community Involvement Coordinator

Public Affairs and Community Involvement

U.S. Environmental Protection Agency, Region VIII

1595 Wynkoop St. (8OC-PAI)

Denver, CO 80202-1129

303-312-6879 -- direct dial

From: Cooper, William

Sent: Wednesday, June 03, 2015 11:53 AM

To: Peterson, Cynthia

Subject: Upper Animas: State or CDPHE?

## **Next Steps**

EPA, BLM and the State will be conducting extensive water quality sampling in the Animas River watershed above Silverton in 2015. Plans are to conduct water quality sampling during both high flow (spring) and low flow (fall). They will also conduct sediment sampling at the low-flow event. EPA also plans to conduct sampling of mine waste areas in the upper reaches of the UA watershed and of the tailings along the UA between Howardsville and Eureka upstream of Silverton.

EPA, BLM and the State are also working with SGC on an agreement for SGC to conduct an investigation of the Mayflower Tailings impoundments and their impacts on the water quality to the Animas River.